

Substitute form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/572,521
		Filing Date	March 21, 2006
		First Named Inventor	Lentz et al.
		Group Art Unit	1651
		Examiner Name	To be assigned
Sheet A1	of	Attorney Docket Number	5470-398

U.S. PATENTS AND PATENT PUBLICATIONS

Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T
		Office	Number	Kind Code (if known)			

OTHER NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
	1	Banerjee et al., "Role of Procoagulant Lipids in Human Prothrombin Activation. 2. Soluble Phosphatidylserine Upregulates and Directs Factor X _a to Appropriate Peptide Bonds in Prothrombin," <i>Biochemistry</i> , 2002, 41, pp. 950-957.	
	2	Banerjee et al., "Specificity of Soluble Phospholipid Binding Sites on Human Factor X _a ," <i>Biochemistry</i> , 2002, 41, pp. 7751-7762.	
	3	Koppaka et al., "Soluble Phospholipids Enhance Factor X _a -Catalyzed Prothrombin Activation in Solution," <i>Biochemistry</i> , 1996, 35(23), pp. 7482-7491.	
	4	Lentz, "Exposure of platelet membrane phosphatidylserine regulates blood coagulation," <i>Progress in Lipid Research</i> , 2003, 42, 423-438.	
	5	Lentz, Oral Presentation of "Phosphatidylserine (Not a Membrane Surface) is Required for Efficient Prothrombin Activation" XIX Congress of the International Society on Thrombosis and Haemostasis, Birmingham, United Kingdom, July 12-18, 2003.	
	6	Majumder et al., "Effects of Water Soluble Phosphatidylserine on Bovine Factor X _a : Functional and Structural Changes Plus Dimerization," <i>Biophysical Journal</i> , 2003, 84, pp. 1238-1251.	
	7	Majumder et al., "Efficient human thrombin generation requires molecular phosphatidylserine and not a membrane surface," XIX Congress of the International Society on Thrombosis and Haemostasis, Meeting Abstracts, Birmingham, United Kingdom, July 12-18, 2003.	
	8	Majumder et al., "Soluble Phosphatidylserine Triggers Assembly in Solution of a Prothrombin-activating Complex in the Absence of a Membrane Surface," <i>The Journal of Biological Chemistry</i> , 2002, 277(33), pp. 29765-29773.	
	9	Morrissey et al., "Quantitation of Activated Factor VII Levels in Plasma Using a Tissue Factor Mutant Selectively Deficient in Promoting Factor VII Activation," <i>Blood</i> , 1993, 81(3), pp. 734-744.	
	10	Srivastava et al., "Localization of Phosphatidylserine Binding Sites to Structural Domains of Factor X _a ," <i>The Journal of Biological Chemistry</i> , 2002, 277(3), pp. 1855-1863.	
	11	Srivastava et al., "Soluble Phosphatidylserine Binds to a Single Identified Site in the C2 Domain of Human Factor V _a ," <i>Biochemistry</i> , 2001, 40(28), pp. 8246-8255.	
	12	Weinreb et al., "Cooperative Roles of Factor V _a and Phosphatidylserine-containing Membranes as Cofactors in Prothrombin Activation," <i>The Journal of Biological Chemistry</i> , 2003, 278(8), pp. 5679-5684.	
	13	Zhai et al., "Phosphatidylserine Binding Alters the Conformation and Specifically Enhances the Cofactor Activity of Bovine Factor V _a ," <i>Biochemistry</i> , 2002, 41, pp. 5675-5684.	

Examiner Signature	/Aaron Kosar/	Date Considered	10/09/2008
--------------------	---------------	-----------------	------------

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /A.K./